Model Evaluation: SVR

Actual vs. Predicted
Actual Values / Predicted Values
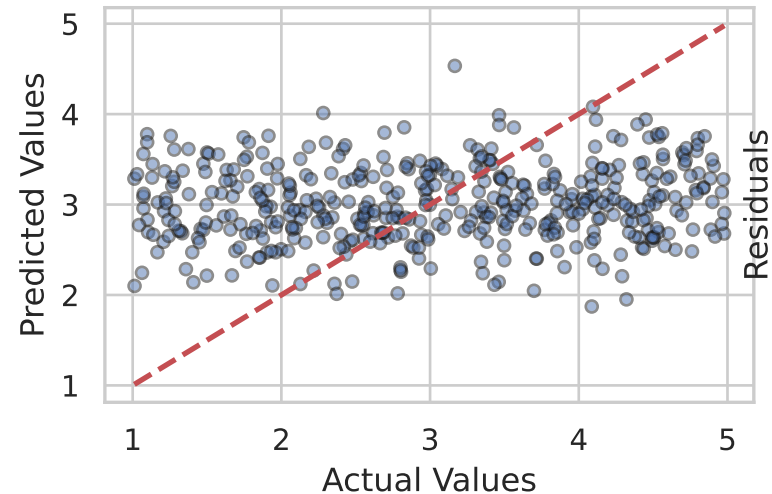
Residuals Analysis
Predicted Values / Residuals
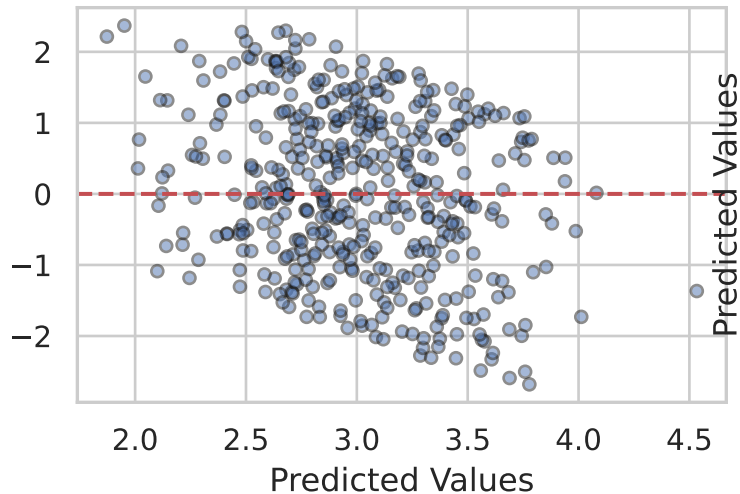
Regression Plot (Seaborn)
Actual Values / Predicted Values

$y = 0.04x + 2.89$
$R^2 = 0.010$